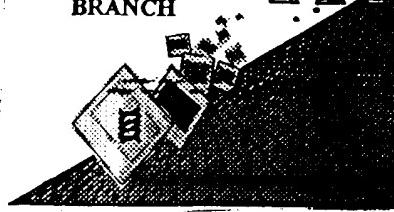


RAW SEQUENCE LISTING ERROR REPORT

BIO TECHNOLOGY
SYSTEMS
BRANCH



#2

RECEIVED
OIE/JC/S
DEC 14 2000

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: 09/703, 809
Source: OIE
Date Processed by STIC: 11-16-00

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.

PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) **INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
- 2) **TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY**

FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.

PATENTIN 2.1 e-mail help: patin21help@uspto.gov or phone 703-306-4119 (R. Wax)

PATENTIN 3.0 e-mail help: patin30help@uspto.gov or phone 703-306-4119 (R. Wax)

TO REDUCE ERRORED SEQUENCE LISTINGS, PLEASE USE THE CHECKER VERSION 3.0 PROGRAM, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of-the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.

Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the U.S. Patent and Trademark Office (USPTO).

Using Checker prior to filing the sequence listing is expected to reduce the number of errored sequence listings, thus saving time and money.

**Checker Version 3.0 can be downloaded from the USPTO website at the following address:
<http://www.uspto.gov/web/offices/pac/checker>**

OTPE

Part 1: General Questions

Are you currently listed in:
DOL's Comprehensive Resource System

YES NO
Do you have a current application number? If yes, what is it?
Do you have a current filing date? If yes, what is it?

sec 33 4,5

Part 2: Specific Questions

1. Do you have a current application number? If yes, what is it?
2. Do you have a current filing date? If yes, what is it?
3. Do you have a current attorney? If yes, who is it?
4. Do you have a current employer? If yes, who is it?
5. Do you have a current residence? If yes, where is it?
6. Do you have a current telephone number? If yes, what is it?
7. Do you have a current Social Security number? If yes, what is it?
8. Do you have a current driver's license? If yes, what is it?
9. Do you have a current birth certificate? If yes, what is it?
10. Do you have a current marriage certificate? If yes, what is it?
11. Do you have a current voter registration card? If yes, what is it?
12. Do you have a current military identification card? If yes, what is it?
13. Do you have a current driver's license? If yes, what is it?
14. Do you have a current birth certificate? If yes, what is it?
15. Do you have a current marriage certificate? If yes, what is it?
16. Do you have a current voter registration card? If yes, what is it?
17. Do you have a current military identification card? If yes, what is it?

Figure 1: A plot of the effective power spectrum P_{eff} versus the wavenumber k .

The solid line is the theoretical prediction, while the dots represent the numerical results.



Figure 1: A plot of the effective power spectrum P_{eff} versus the wavenumber k .

The solid line is the theoretical prediction, while the dots represent the numerical results.

For $\alpha(t) = 2$, we find $P_{\text{eff}} \propto k^2$.

For $\alpha(t) = 1$, we find $P_{\text{eff}} \propto k^1$.

For $\alpha(t) = 0$, we find $P_{\text{eff}} \propto k^0$.

For $\alpha(t) = -1$, we find $P_{\text{eff}} \propto k^{-1}$.

For $\alpha(t) = -2$, we find $P_{\text{eff}} \propto k^{-2}$.

For $\alpha(t) = -3$, we find $P_{\text{eff}} \propto k^{-3}$.

For $\alpha(t) = -4$, we find $P_{\text{eff}} \propto k^{-4}$.

1. What is the name of the company you are applying for?

2. Who is the person I am applying for?
Name _____

Individual
animal
number

I 15

1 → 2

Sept 5
1965

W = $\{w_1, w_2, \dots, w_n\}$ \in $\text{WORD}(H)$

$\mu = 0.01 \times 10^{-12} \text{ K}^{-1} \text{ MHz}^{-1}$

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5. 5

1970.8.9

P.S.

<210> 14
<211>

<212> DNA

<213> Homo sapiens

Sc. # 14

1970.8.9

<211> 14 (1970.8.9)

<400> 14

Monkey sequence # 14 (1970.8.9)

Chimp DNA sequence # 14

<210> 15

OCC

